

DAFTAR PUSTAKA

- Bergler, H., Biermann, E., Grupp, M., Owen-Jones, M., and Palmer, R. (1999). "Moving Ahead with Solar Cookers", Deutsche Gesellschaft for Technische Zusammenarbeit (GTZ) GmbH, Eschborn, Germany.
- Cengel, A.Y., 2003. *Heat Transfer A Practical Approach Second Edition.*, a business unit of The McGraw-Hill Companies, Inc, 1221 Avenue of the America, New York.
- Duffie, J.A., and Beckman, W, A., 2006. *Solar Engineering of Thermal Processes.* Second edition. John Willey & Sons, Inc. New York.
- Giancoli, D.C., 2014, *Fisika: Prinsip & Aplikasi*, jilid.1, edisi 7, PT. Penerbit Erlangga, Jakarta.
- Holman, J.P., Alih Bahasa Jasjfi, E., 1997. *Perpindahan Kalor Edisi Keenam.* Penerbit Erlangga. Jakarta.
- Masyhudi., Basori., Asmawi., 2013, Rancang Bangun Kompor Tenaga Surya Berdiameter 191Cm, *Jurnal Ilmiah Giga*, Volume 16 (Juni), p.79.
- Dwicaksono, M.B., Rangkuti, C., 2017, Perancangan, Pembuatan Dan Pengujian Kompor Energi Matahari Portable Tipe Parabola Kipas, *Seminar Nasional Cendekiawan 3 Buku 3*, P. 41, 44.
- Petela, R., 2010. *Engineering Thermodynamics Of Thermal Radiation For Solar Power Utilization.* Published by McGraw-Hill Companies.
- Farooqui, S.Z., 2017. Determination of Performance Measuring Parameters of an Improved Dual Paraboloid Solar Cooker, *Hindawi International Journal of Photoenergy*, Volume 2017 Article ID 945953(Agustus), p.1.